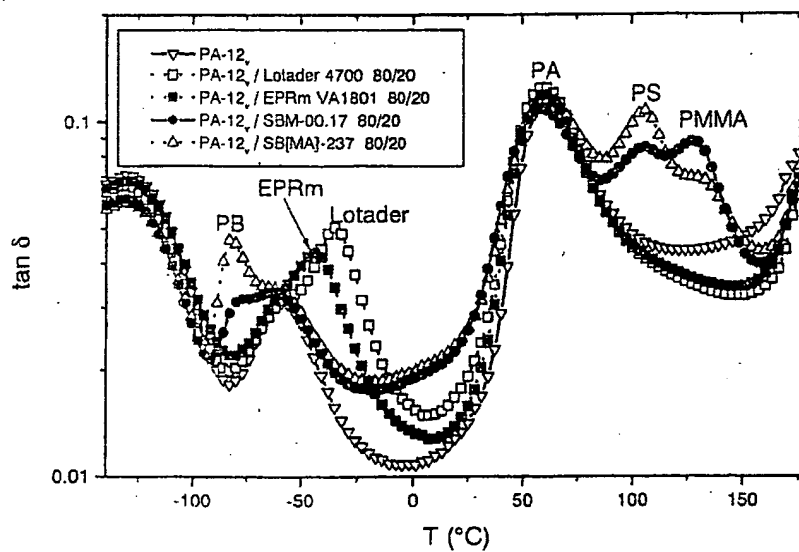
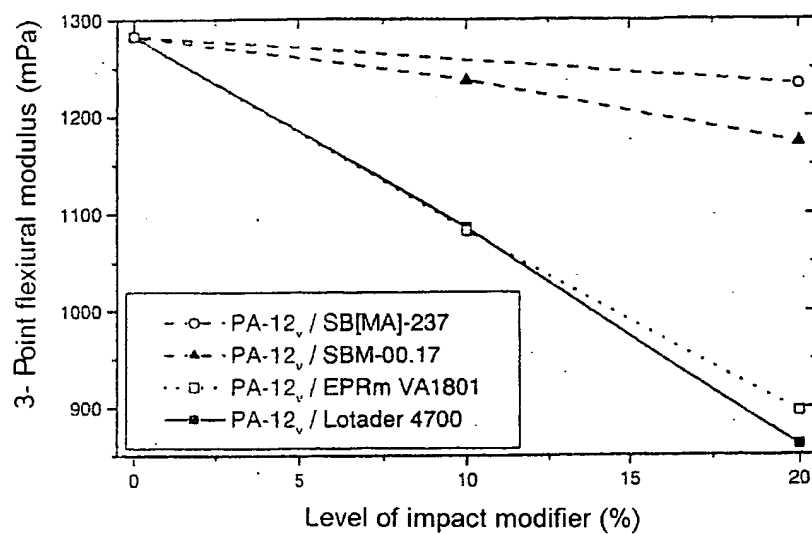


Figure 1-a. Variation in the dynamic storage modulus  $E'$  as a function of the temperature for various samples from series 3



5 Figure 1-b. Variation in  $\tan \delta$  as a function of the temperature for various samples from series 3



**Figure 2.** Curves of the change in the 3-point flexural modulus of the various blends from series 3 as a function of the level of impact modifier

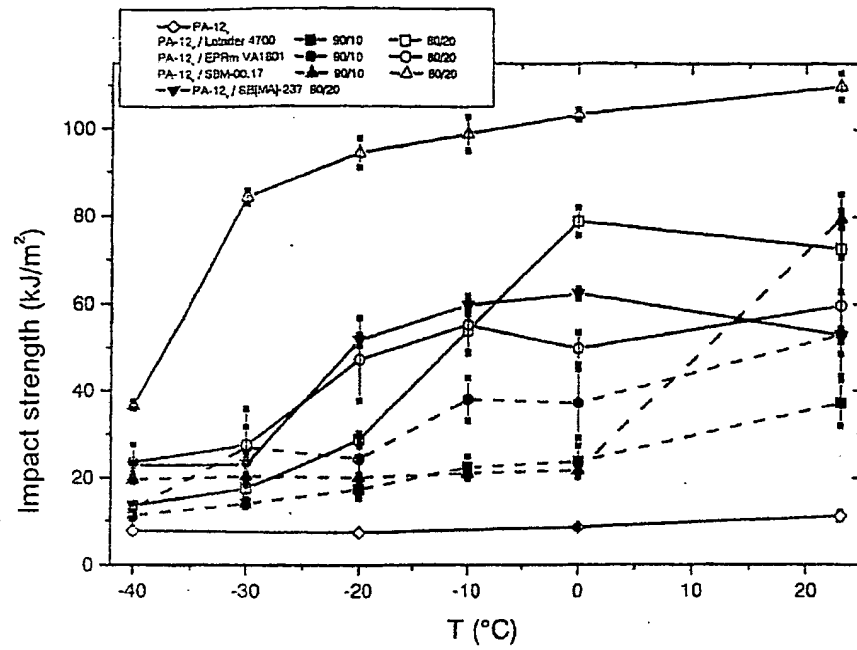


Figure 3. Charpy impact curves for the samples from series 3

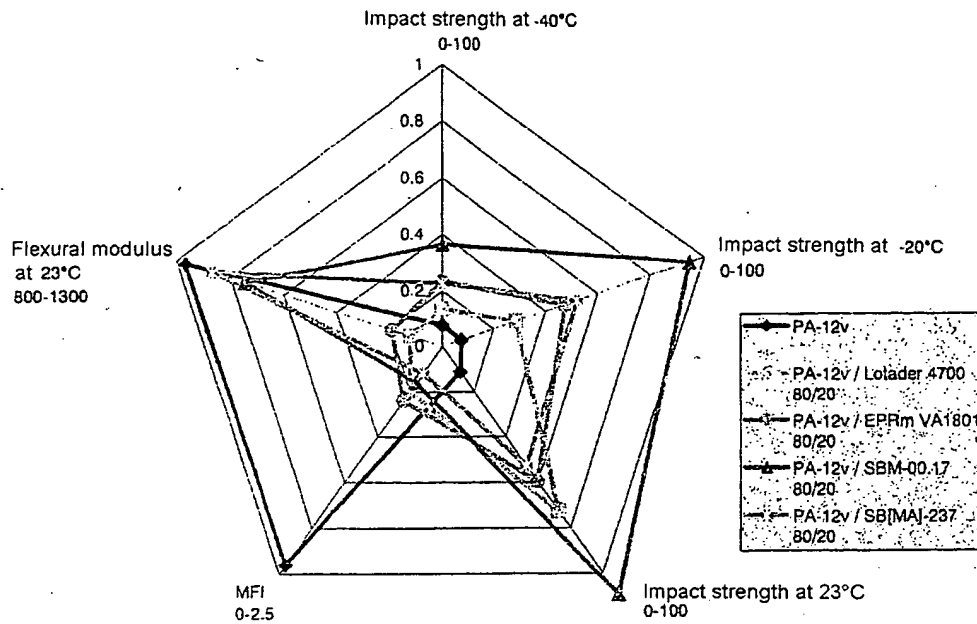


Figure 4. Corrélation entre les différentes propriétés (module de flexion, MFI, résiliences à -40, -20 et 23°C) des mélanges PA-12<sub>v</sub> / modifiant choc 80/20

Figure 4. Correlation between the various properties (flexural modulus, MFI, impact strengths at -40, -20 and 23°C) of the PA-12<sub>v</sub>/impact modifier 80/20 blends